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P0005

(FILE USPAT)

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 L1 398 S HEXAFLUOROPROPANE#
 L2 503 S TETRAFLUOROETHANE#
 L3 15051 S HALOGENATED HYDROCARBON#
 L4 1263 S FIRE EXTINGUISHING
 L5 1132 S DIFLUOROMETHANE OR CHLORODIFLUOROMETHANE OR P
 L6 9538 S PROPELLANT
 L7 162121 S NITROGEN
 L8 19 S L1 AND L2
 L9 0 S L1 AND L2 AND L4
 L10 0 S L1 AND L4
 L11 11 S L2 AND L4
 L12 3 S L2 AND L4 AND L5
 L13 4 S L11 AND L6
 L14 58 S L3 AND L4
 L15 9 S L14 AND L6

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2. 4,972,003, Nov. 20, 1990, Foaming system for rigid urethane and isocyanurate foams; Henri J. M. Grunbauer, et al., 521/131; 252/182.15, 182.24 [IMAGE AVAILABLE]
3. 4,945,119, Jul. 31, 1990, Foaming system for rigid urethane and isocyanurate foams; Guido F. Smits, et al., 521/131; 252/182.15, 182.24 [IMAGE AVAILABLE]
4. 4,937,398, Jun. 26, 1990, Process for the preparation of fluorinated alkanes from alkenes; Hsueh S. Tung, et al., 570/175, 134, 172 [IMAGE AVAILABLE]
5. 4,851,494, Jul. 25, 1989, Crosslinkable polyether-amide; Sameer H. Eldin, et al., 528/170; 428/474.4; 528/125, 173, 321, 322
6. 4,764,568, Aug. 16, 1988, Crosslinkable polyether resins having aralkoxy; Sameer H. Eldin, 525/417, 471, 534; 528/126
7. 4,754,001, Jun. 28, 1988, Thermosetting cyanate resin and the use thereof for the production of composite materials and IPNs; Johannes Blahak, et al., 525/437, 167, 177, 425, 439, 440, 444, 448, 903
8. 4,667,010, May 19, 1987, Crosslinkable linear polyether resin; Sameer H. Eldin, 528/125; 522/162; 525/471, 534, 535; 528/126, 174, 205, 219
9. 4,631,319, Dec. 23, 1986, Thermosetting cyanate resin and the use thereof for the production of composite materials and IPNs; Johannes Blahak, et al., 525/437, 32.1, 445, 447; 528/288
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12:17:28 COPY AND CLEAR PAGE, PLEASE

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14. 4,423,243, Dec. 27, 1983, Process for the preparation of 2,2-dimethyl-3-vinyl-cyclopropanecarboxylic acids and esters; Manfred Jautelat, et al., 560/124; 548/479, 514; 549/79, 478, 498; 558/407; 560/101; 562/506; 568/393, 419

15. 4,085,518, Apr. 25, 1978, Drying of water-wet solid materials; Harold L. Jackson, et al., 34/37, 77, 104

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17. 3,874,965, Apr. 1, 1975, FIBRILLATED YARN CARPET BACKING; Emmett I. Greenwald, et al., 264/103; 28/143; 156/148, 167, 181, 229, 244.24; 264/51, 53, DIG.8; 428/95

18. 3,725,317, Apr. 3, 1973, NUCLEATION OF THERMOPLASTIC POLYMERIC FOAMS; Clifford P. Ronden, et al., 521/79, 92, 94, 146

19. 3,641,760, Feb. 15, 1972, FOAM FIBRILLATED YARN AND PROCESS; Herbert W. Keuchel, 57/31; 28/271, 281; 57/350, 907; 264/51, 103, 147, 172, DIG.8, DIG.16, DIG.47

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1. 4,959,397, Sep. 25, 1990, Soft and low-density foam materials from modified copolymers of ethylene with vinyl acetate and/or alkyl esters of acrylic or methacrylic acid; Corrado Brichta, et al., 521/96, 98, 149 [IMAGE AVAILABLE]

2. 4,954,271, Sep. 4, 1990, Non-toxic fire extinguishant; Raymond W. Green, 252/8; 169/46, 47; 252/2 [IMAGE AVAILABLE]

3. 4,946,871, Aug. 7, 1990, Soft and low-density foam materials from modified copolymers of ethylene with vinyl acetate and/or alkyl acid; Corrado Brichta, et al., 521/149, 96, 98 [IMAGE AVAILABLE]

4. 4,830,762, May 16, 1989, Method for fire extinguishment of liquid chlorosilane compound; Hisayoshi Yamaguchi, et al., 252/2; 169/46, 47; 252/8 [IMAGE AVAILABLE]

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7. 4,459,213, Jul. 10, 1984, Fire-extinguisher composition; Yasuzo Uchida, et al., 252/8.05, 2 [IMAGE AVAILABLE]

8. 3,879,297, Apr. 22, 1975, Liquid fire extinguishing composition; 12:19:19 COPY AND CLEAR PAGE, PLEASE

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 Philippe Languille, et al., 252/8 [IMAGE AVAILABLE]

9. 3,684,018, Aug. 15, 1972, FOAM-FORMING FLAME-EXTINGUISHING COMPOSITIONS CONTAINING ALKYL POLYALKOXY SULFATES, POLYOXYETHYLENE RESIN AND SYMMETRICAL DIBROMOTETRAFLUOROETHANE; Nicolino Rainaldi, et al., 169/43, 47; 252/3, 8, 8.05, 307 [IMAGE AVAILABLE]

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✓11. 3,609,074, Sep. 28, 1971, FLAME-EXTINGUISHING COMPOSITIONS COMPRISING 1,2-DIBROMO-TETRAFLUOROETHANE; Nicolino Rainaldi, et al., 252/3, 8, 8.05, 307 [IMAGE AVAILABLE]

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1. 4,954,271, Sep. 4, 1990, Non-toxic fire extinguishant; Raymond W. Green, 252/8; 169/46, 47; 252/2 [IMAGE AVAILABLE]

✗2. 4,459,213, Jul. 10, 1984, Fire-extinguisher composition; Yasuzo Uchida, et al., 252/8.05, 2 [IMAGE AVAILABLE]

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1. 4,959,397, Sep. 25, 1990, Soft and low-density foam materials from modified copolymers of ethylene with vinyl acetate and/or alkyl esters of acrylic or methacrylic acid; Corrado Brichta, et al., 521/96, 98, 149 [IMAGE AVAILABLE]

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atmosphere; Alban Putz, 422/111, 113, 119, 129, 202, 242; 427/422

6. 4,854,389, Aug. 8, 1989, Linear fire extinguisher; Donald E. Warren, et al., 169/28, 58, 61, 62

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16. 4,580,638, Apr. 8, 1986, Fire suppression and control system; Wendell M. Jones, et al., 169/49, 59, 60, 65, DIG.3

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18. 4,520,871, Jun. 4, 1985, **Fire extinguishing** system; Walter G. Miller, et al., 169/43, 9 [IMAGE AVAILABLE]

19. 4,484,710, Nov. 27, 1984, Fire suppressant nozzle; Edward J. Rozniecki, 239/290, 428.5, DIG.7

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32. 4,226,727, Oct. 7, 1980, Persistent fire suppressant composition; William B. Tarpley, Jr., et al., 252/8; 169/47; 252/2, 3, 7 [IMAGE AVAILABLE]

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38. 4,063,958, Dec. 20, 1977, Hydrophobic compositions; Michael Roth, et al., 106/471; 427/220

39. 4,005,754, Feb. 1, 1977, Process for the automatic reporting and extinguishing of fires; Gerhard Linden, et al., 169/46, 23, 61; 340/517, 578, 628 [IMAGE AVAILABLE]

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42. 3,923,914, Dec. 2, 1975, Chemical process; Paul Kobetz, et al., 570/260

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44. 3,879,297, Apr. 22, 1975, Liquid fire extinguishing composition; Philippe Languille, et al., 252/8 [IMAGE AVAILABLE]

45. 3,827,502, Aug. 6, 1974, **FIRE-EXTINGUISHING APPARATUS**; Frank R. Lockwood, 169/51, 26, 35, 62

46. 3,826,313, Jul. 30, 1974, METHOD OF FIRE PROTECTION USING RECIRCULATION OF COMBUSTION PRODUCTS TO DISCHARGE A FOAM EXTINGUISHANT; Cheng Yao, 169/44, 12, 42 [IMAGE AVAILABLE]

47. 3,785,569, Jan. 15, 1974, AEROSOL GRENADE; Ralph Helmrich, 239/337; 102/368; 169/36; 239/251 [IMAGE AVAILABLE]

48. 3,780,811, Dec. 25, 1973, METHOD OF FIRE PROTECTION USING RECIRCULATION OF COMBUSTION PRODUCTS; Cheng Yao, 169/46, 12, 91 [IMAGE AVAILABLE]

49. 3,768,232, Oct. 30, 1973, SOLVENT RECOVERY SYSTEM; Milton Farber, et al., 55/58, 208

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53. 3,681,413, Aug. 1, 1972, QUATERNARY AMMONIUM COMPOUNDS; Richard F. Sweeney, et al., 260/404.5; 106/2; 252/2, 7, 8.57, 8.75, 8.8, DIG.7; 260/400, 408; 558/28; 562/564; 564/159, 201 [IMAGE AVAILABLE]

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P0011

58. 3,581,826, Jun. 1, 1971, PROCESS FOR EXTINGUISHING FIRES BY DISPENSING
POLYMER FOAM FORMING MIXTURES; Thomas P. Dougan, et al., 169/15, 44; 252/3,
8; 521/156, 157, 163, 902 [IMAGE AVAILABLE]

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(7)	3,656,553	US	(8)	3,715,438	US	(9)	3,733,273	US
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(13)	4,606,832	US	(14)	4,668,407	US	(15)	4,826,610	US
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58. 3,581,826, Jun. 1, 1971, PROCESS FOR EXTINGUISHING FIRES BY DISPENSING POLYMER FOAM FORMING MIXTURES; Thomas P. Dougan, et al., 169/15, 44; 252/3, 8; 521/156, 157, 163, 902 [IMAGE AVAILABLE]

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6. 4,939,176, Jul. 3, 1990, Viral inactivation process; Richard L. Seng, et al., 514/724; 424/86, 87, 88, 89; 530/363, 380, 381, 382, 383, 387 [IMAGE AVAILABLE]

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